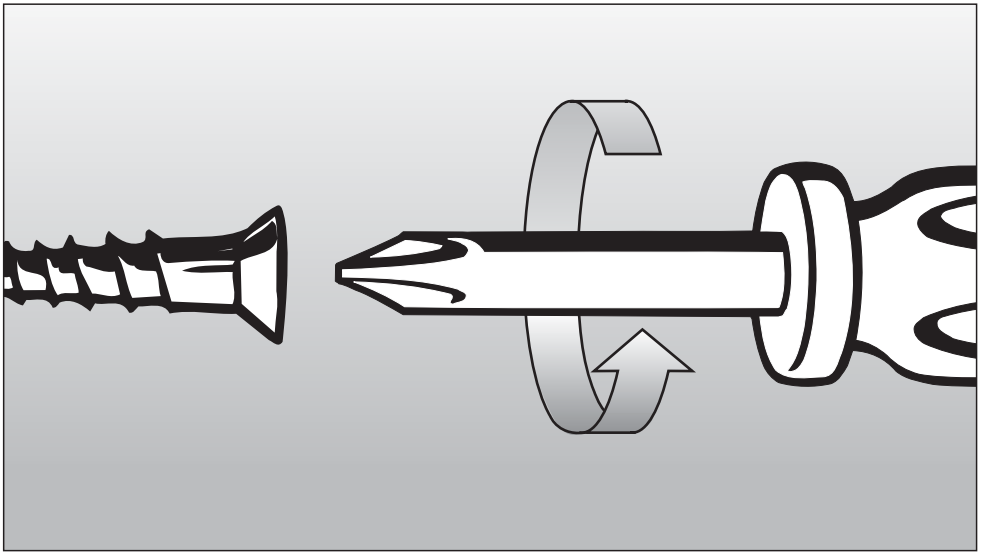


Installation Instructions

IMPORTANT: SAVE FOR THE LOCAL ELECTRICAL INSPECTOR'S USE

Information is subject to change.
Please refer to our website to obtain the most current product specification, technical & warranty information.

ESW 408x-14

ESW 47xx

ESW 48xx

To prevent accidents
and machine damage
read these instructions
before
installation or use.

IMPORTANT SAFETY INSTRUCTIONS

▶ Before installation make sure that the voltage and frequency listed on the data plate correspond with the household electrical supply. This data must correspond in order to avoid risk of damage to the appliance. If in doubt, consult a qualified technician.

▶ The electrical outlet should be easily accessible after installing the unit.

▶ Be sure that after installation the power cord does not come into contact with any hot surfaces.

▶ The food warming drawer must be installed so the contents of the drawer can be seen. Otherwise spills could cause burns or scalding.
Be sure there is enough space for the drawer to be pulled out completely.

▶ This appliance must not be used in a non-stationary location (e.g. on a ship).

ESW 408x-14

▶ Only install the warming drawer in combination with built-in appliances recommended by the manufacturer. When installed with other appliances, the warranty is void since the manufacturer cannot guarantee the safe use of the plate warmer.

▶ To install the warming drawer in combination with another appliance, a built-in shelf must exist in the cabinet to support the weight of both appliances.

▶ When installed in combination with another appliance, the warming drawer must always be installed beneath the other appliance. The combination appliance can be set without a base directly onto the plate warmer. A shelf between the appliances is not necessary.

▶ The building in dimensions of the warming drawer must be added to the building in dimensions of the combination appliance to determine the niche size required.

Note to the installer:

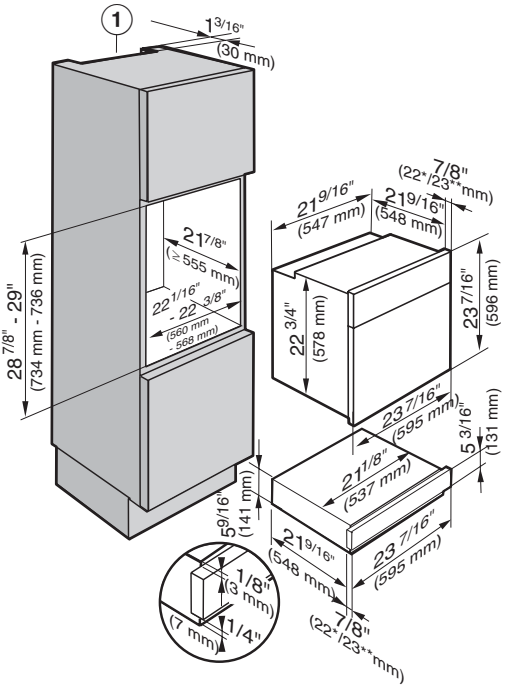
Please leave these instructions with the consumer of the appliance for the local building inspectors use.

SAVE THESE INSTRUCTIONS

Miele appliances can be installed flush or proud. Discuss your installation requirements with your architect, designer and installer.

Combination possibilities

Installation with an oven

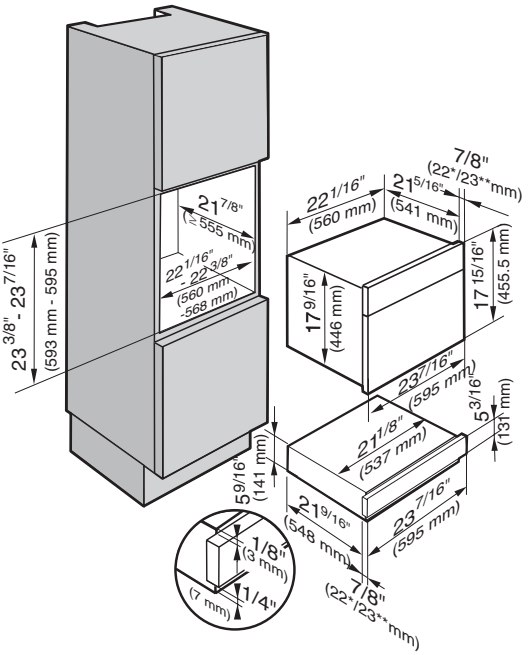


① Cut-out for venting the oven

* Machine with glass front

** Machine with stainless steel front

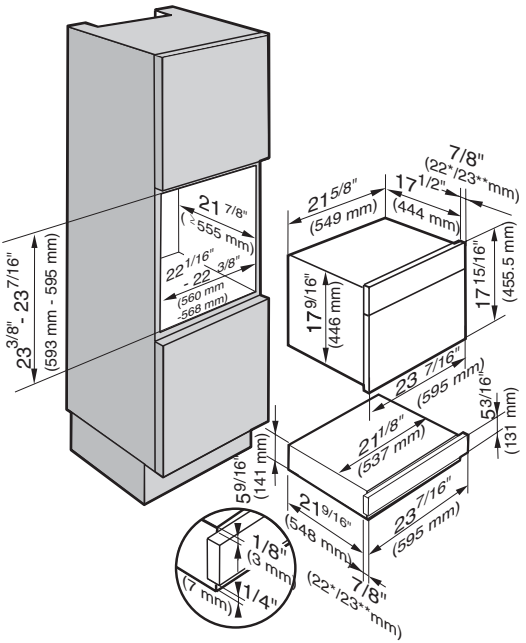
Installation with a speed oven



* Machine with glass front

** Machine with stainless steel front

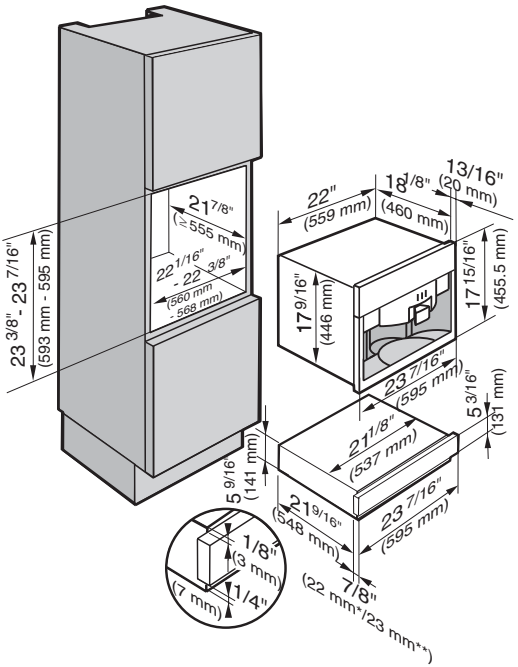
Installation with a steam oven



* Machine with glass front

** Machine with stainless steel front

Installation with a coffee machine

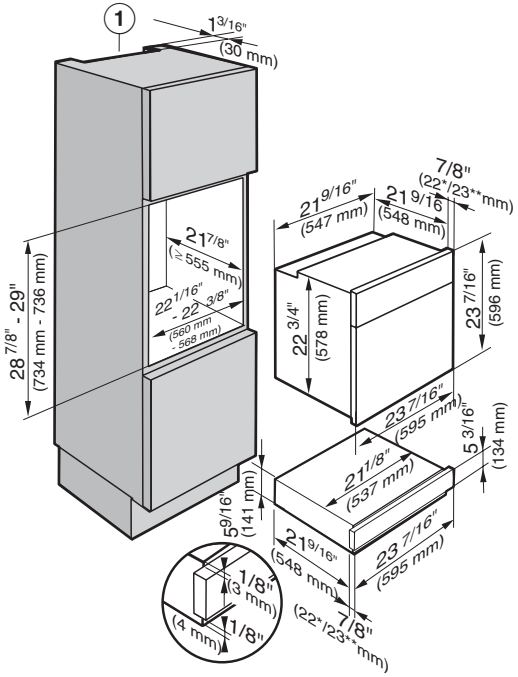


* Machine with glass front

** Machine with stainless steel front

Combination possibilities

Installation with an oven

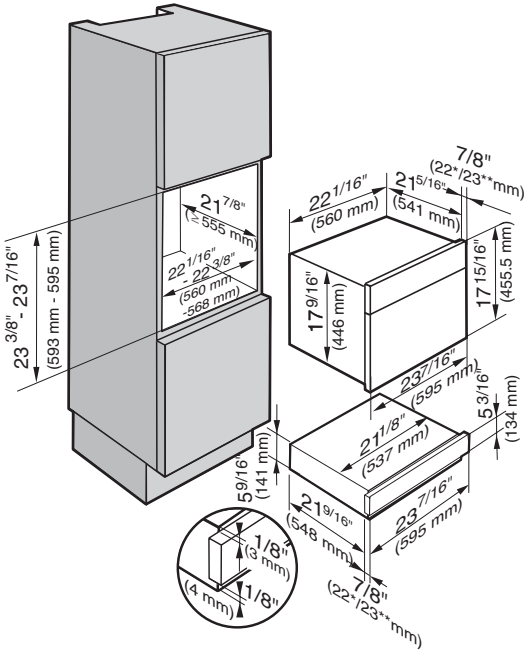


① Cut-out for venting the oven

* Machine with glass front

** Machine with stainless steel front

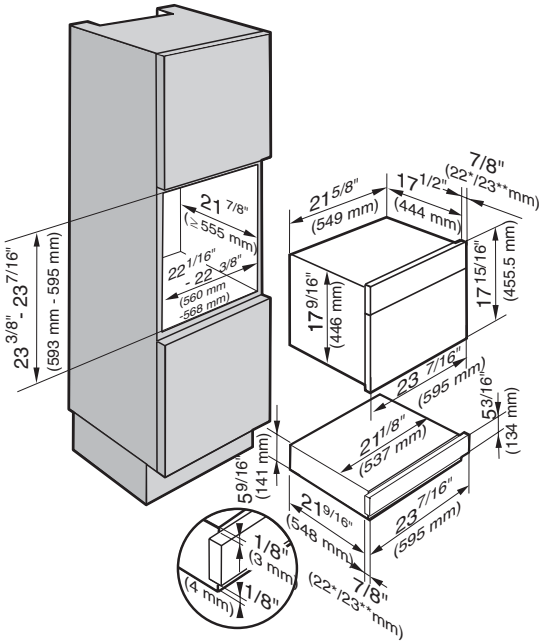
Installation with a speed oven



* Machine with glass front

** Machine with stainless steel front

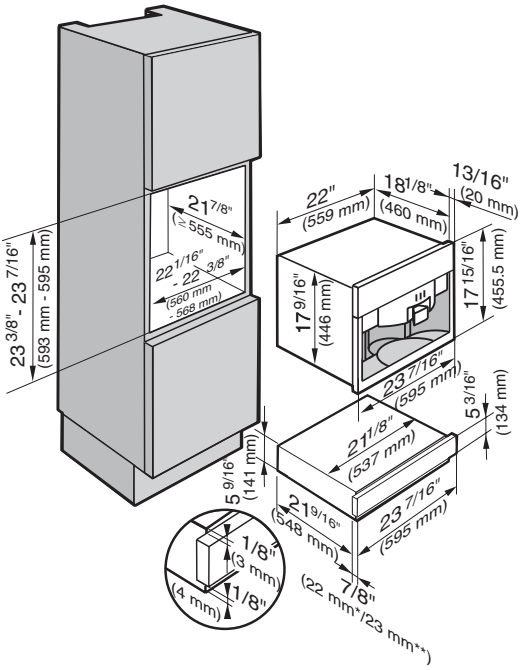
Installation with a steam oven



* Machine with glass front

** Machine with stainless steel front

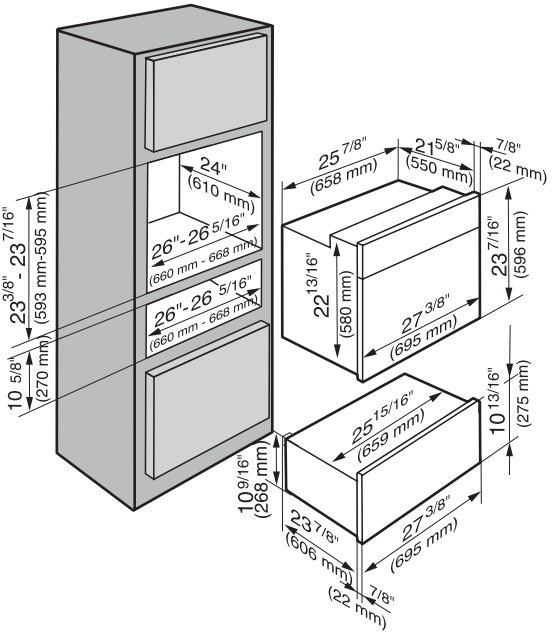
Installation with a coffee machine

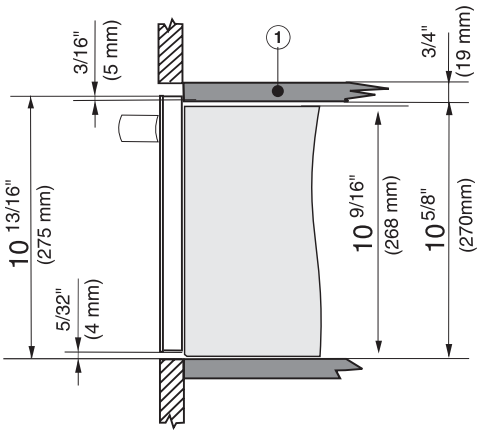


* Machine with glass front

** Machine with stainless steel front

Solo installation

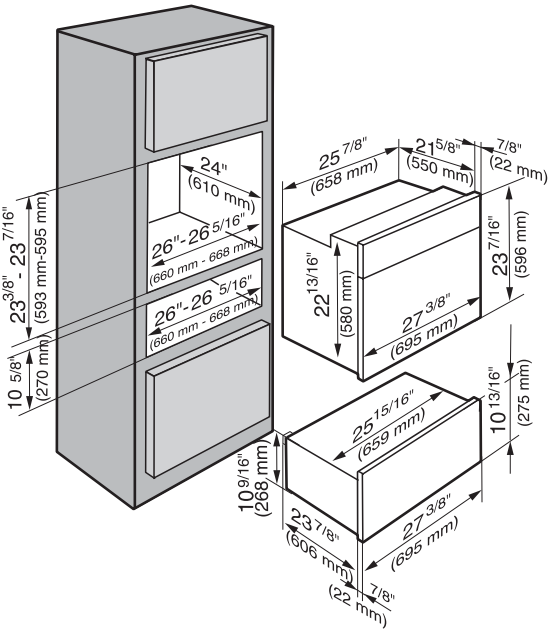




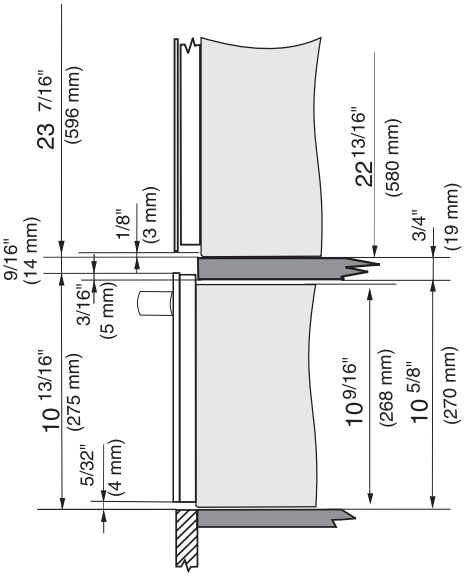
Side view

① A base is required for solo installations

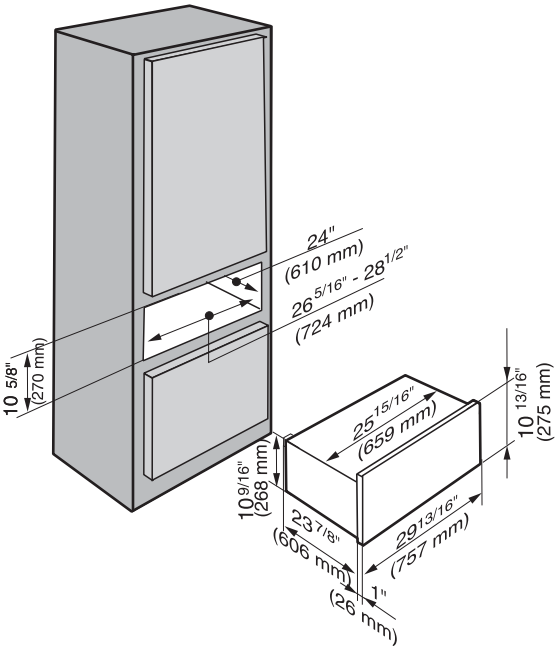
Installation with an oven

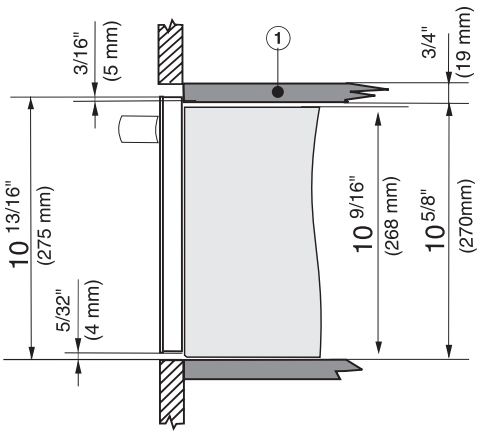


Side view with oven



Solo installation

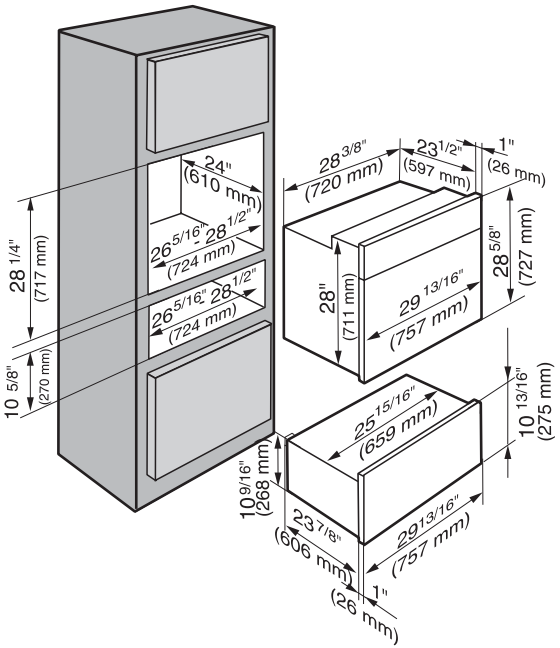




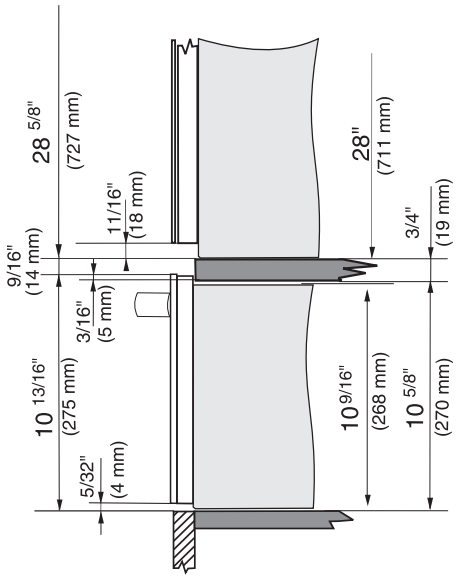
Side view

① A base is required for solo installations

Installation with an oven



Side view with oven



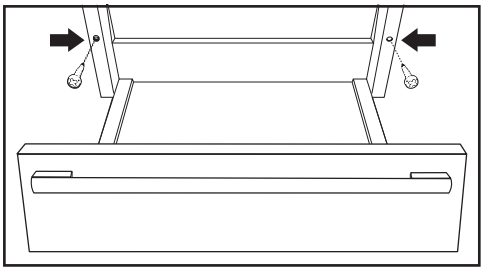
Miele appliances can be installed flush or proud. Discuss your installation requirements with your architect, designer and installer.

Check that the base of the warming drawer is clean and level. Only then will it function properly.

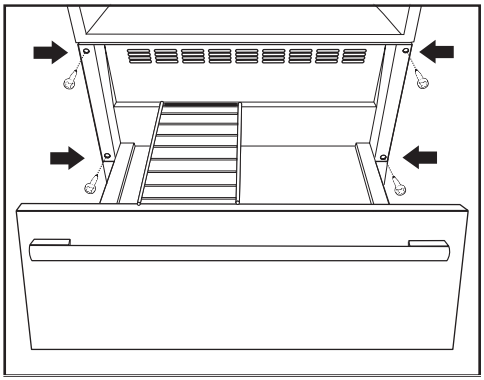
When inserting the appliance, wear work gloves to avoid injuries.

- Push the appliance into the cabinetry, and align.
- Open the drawer and fix the appliance with the supplied screws at the side panels of the cabinet (see appropriate illustration).
- ESW 408x-14
  Install the combination appliance regarding the manual supplied with that machine.

ESW 408x-14



ESW 47xx / ESW 48xx

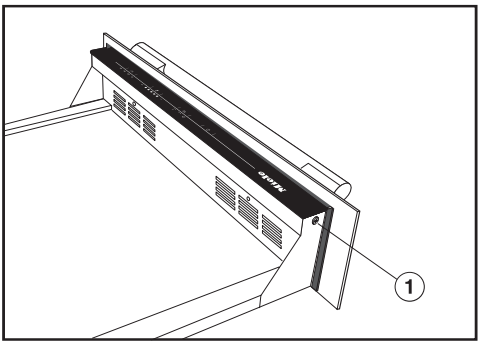


Aligning the appliance front

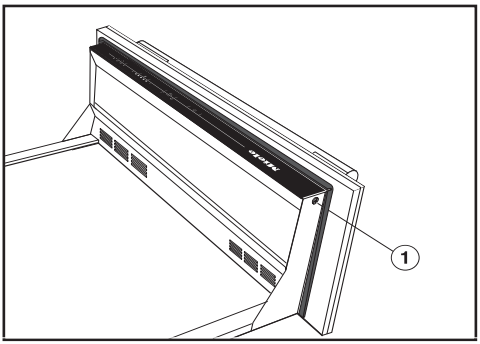
After installation it may be necessary to align the appliance front and/or the gap between the appliances/furniture front above.

- Remove the screws ① from the left and right sides of the drawer front.
- Carefully lift the control panel out of the drawer. Be careful not to pull or damage the power cord.

ESW 408x-14

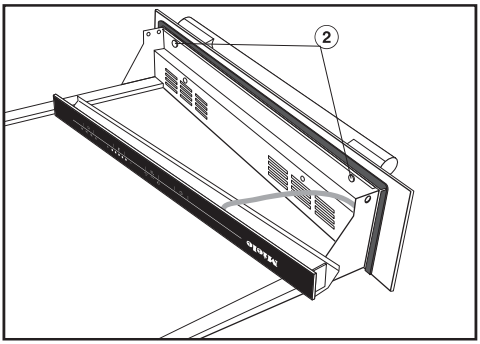


ESW 47xx / ESW 48xx

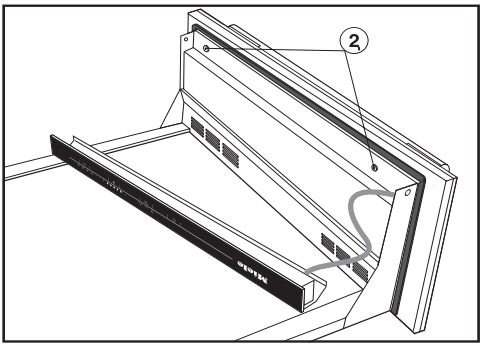


- Loosen the 2 screws ② on the inside of the drawer front.
- Align the front.
- Tighten the screws on the inside of the drawer front.
- Replace the control panel, use caution with the power cord.
- Replace the screws on the left and right sides of the drawer front.

ESW 408x-14



ESW 47xx / ESW 48xx

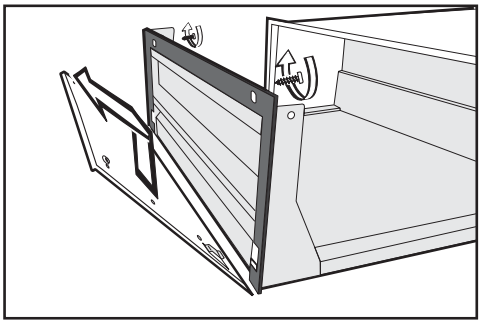


Integrated installations

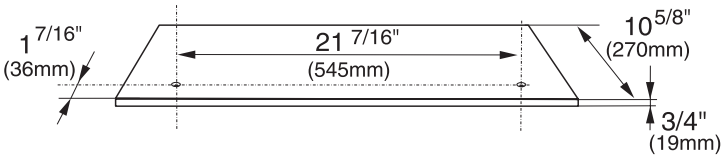
Custom made front panels can be installed with models ESW 4702 FB and ESW 4802 FB.

The custom panel must be at least $^{3}/_{8}$" (19 mm) thick and made of heat resistant material 140 °F (60 °C). The front panel, including handle, must not exceed 11 lb (5 kg) in weight.

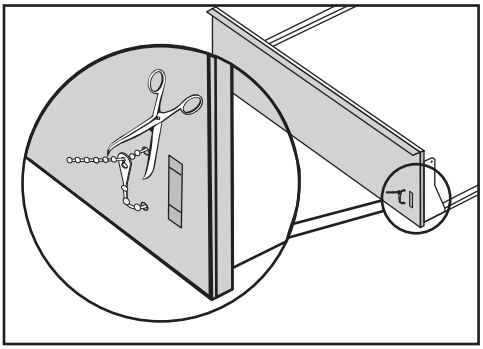
- Install a handle to the custom front panel using countersunk screws.
- Remove the screws from the left and right sides of the drawer front and carefully lift the control panel out of the drawer (see chapter "Aligning the appliance front"). Be careful not to pull or damage the power cord.
- Remove the two screws on the inner side of the drawer and remove the panel from the appliance front.



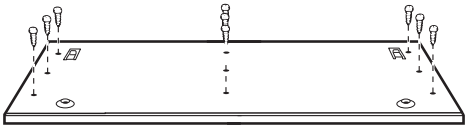
- Pre-drill the custom front panel (see illustration). ∅ 3/8" (10 mm), t = 3/8" (10 mm)



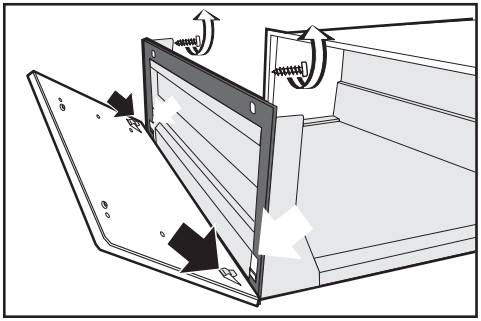
- Remove the cable tie from the panel.



- Screw the removed panel to the custom panel (see illustration).



- Hook the panel into the bottom. Make sure the seal is seated correctly.



- Replace and slightly tighten the screws on the inside of the drawer front.
- Align the front.
- Tighten the screws on the inside of the drawer front.
- Replace the control panel, use caution with the power cord.
- Replace and tighten the screws on to the left and right side of the drawer front.

Electrical connection

⚠CAUTION: Before servicing, disconnect the power supply by either removing the fuse, shutting off the power main or manually "tripping" the circuit breaker.

Installation work and repairs should only be performed by a qualified technician in accordance with all applicable codes and standards. Repairs and service by unqualified persons could be dangerous.

Before connecting the appliance to the power supply, make sure that the voltage and frequency listed on the data plate correspond with the household electrical supply. This data must correspond to prevent machine damage. Consult an electrician if in doubt.

When another appliance is installed in combination with the warming drawer to the same circuit, operating both appliances at the same time may cause an overload. If in doubt consult a qualified electrician.

Power supply

This appliance is equipped with a 5 ft (1.5 m) long power cord with a three-prong grounding plug ready for connection to a 120 V, 15 A, 60 Hz power supply.

Further installation details are on the wiring diagram.

Disposal of packing materials

The cardboard box and packing materials are biodegradable and recyclable. Please recycle.

Ensure that any plastic wrappings, bags, etc. are disposed of safely and kept out of the reach of children. Danger of suffocation!

Disposal of an old appliance

Old appliances contain materials that can be recycled. Please contact your local recycling authority about the possibility of recycling these materials.

Before discarding an old appliance disconnect it from the electrical supply and cut off the power cord to prevent it from becoming a hazard.

Please have the model and serial number of your appliance available before contacting Technical Service.

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